

A METHOD AND SYSTEM FOR IMPLEMENTING WIRELESS DATA
TRANSFERS BETWEEN A SELECTED GROUP OF MOBILE COMPUTING
DEVICES

5 ABSTRACT OF THE DISCLOSURE

10 A wireless communication method for selective transmission of data among
a group of mobile computing devices. A user's device is used to broadcast a query
to determine a group of mobile computing devices within communications range.
A list of resulting mobile computing devices is then presented to the user through
the device's interface. The user selects at least one of the mobile computing
15 devices from the list for a data transfer. The data transfer is then performed to
the selected at least one mobile computing device. Upon completion of the
transfer, a confirmation is presented to the user. In this manner, wireless data
transfers can be performed with a number of different mobile computing devices
within communications range. The user can select a number of mobile computing
20 devices from the list and perform the data transfer to each of the selected number
in a single step. The data transfer is performed using a wireless RF
communications link. The wireless RF communications link can be compatible
with a version of the Bluetooth specification.

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